

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		08978636
	Filing Date		1997-11-25
	First Named Inventor	Rabbani, E.	
	Art Unit	1635	
	Examiner Name	Bowman, A.	
	Attorney Docket Number	Enz-53(D3)	

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1	BENSAAD et al. "Change of conformation of the DNA-binding domain of p53 is the only key element for binding of and interference with p73" J. Biol. Chem. 278: 10546-10555. 2003	<input type="checkbox"/>
2	BISSONNETTE et al. "In vivo expression of the antimicrobial defensin and lactoferrin proteins allowed by the strategic insertion of introns adequately spliced" Gene 372: 142-152. 2006	<input type="checkbox"/>
3	GONZALEZ et al. "Stabilization of a full-length infectious cDNA clone of transmissible gastroenteritis coronavirus by insertion of an intron. J. Virol. 76: 4655-4661. 2002	<input type="checkbox"/>
4	JONKERS et al. "Retroviral insertional mutagenesis as a strategy to identify cancer genes" Biochem Biophys Acta 1287: 29-57. 1996	<input type="checkbox"/>
5	LEWIN ed. Genes 3rd edition. Wiley, New York, 1987 pg 386	<input type="checkbox"/>
6	LEWIN ed. Genes VI. Oxford U. Press, New York, 1997 pg 677	<input type="checkbox"/>
7	LOPEZ-MOYA et al. "Construction of a stable and highly infectious intron-containing cDNA clone of plum pox potyvirus and its use to infect plants by particle bombardment." Virus Res. 68: 99-107. 2000	<input type="checkbox"/>
8	ULPER et al. "Construction, properties, and potential application of infectious plasmids containing Semliki Forest virus full-length cDNA with an inserted intron. J. Virol. Meth. 148: 265-270. 2008	<input type="checkbox"/>

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